Final Presentation



Mercedes-Benz Legacy of Innovation Company History

Assortment of goods/services

Business Growth Strategies/Tactics Competition and market barriers

Innovation and its impact on growth

Major successes and failures

COVID's impact on the company's development

Conclusion

Company History

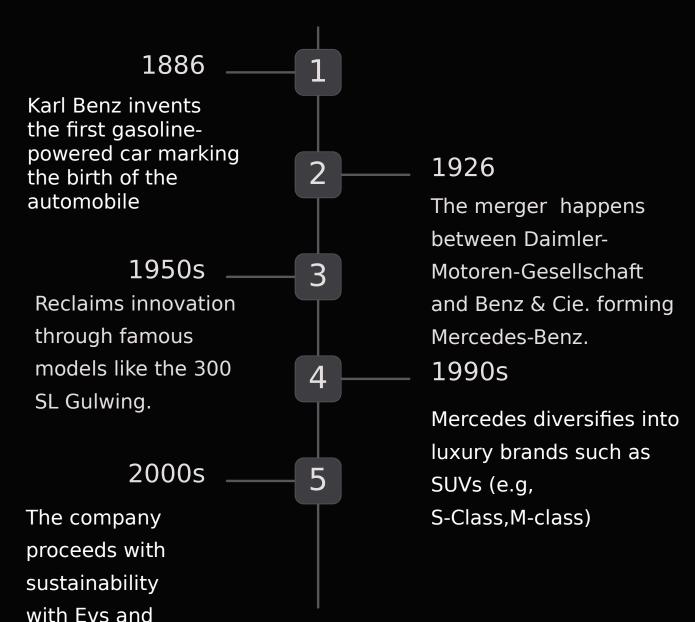
Hvs

Mercedes-Benz, founded nearly 140 years ago, dates back to 1886 when Carl Benz patented the first motorized vehicle, and Gottlieb Daimler developed the four-wheeled motorcar. Omnipresent, the reinvented company traces its history as an innovator, a site for contemporary milestones, and motorsport achievements into today's globally active Mercedes-Benz Group AG. Luxury

Formation

Karl Benz and Gottlieb merged their companies to form Daimler-Benz AG, uniting their strengths Under the Mercedes-Benz name in 1926





Brand Choice

Luxury

Blend of strength

Symbolism

Brand Choice

The reasons why Mercedes was chosen

Luxury Blend of strengths Symbolism

Evolution of the Logo

Mercedes-Benz















1989-PRESENT

1902

909

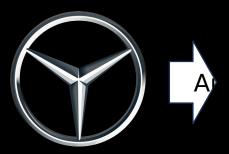
1909

1916

1926 19

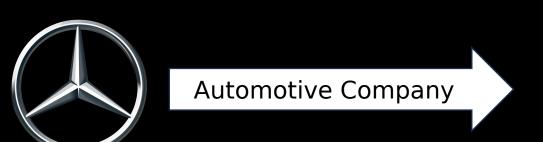
1933

Assortment of Goods and Services



Assortment of Goods and Services

Vertical



- Raw Materials
- Component Manufacturing
- Global Manufacturing
- Distribution Channels
- After-Sales Services



Factory 56

Vertical integration is an act of taking ownership of various of its production/manufacturing process instead of working with external suppliers, which helps the company streamline the operations



Navigating Growth: Mercedes-Benz's Business Strategy

Continue their luxury focus and profitability.

- Further cement their identity as a premier luxury brand.
- Find the right balance for volume, price, and channel mix to allow profitable growth.

A commitment to Electrification.

- Develop a fully electric range by 2030.
- Develop unique electric architectures for several models.

Further expand sub-brands: AMG, Maybach, G-Class, EQ.

- Attracting heavy growth in high-performance and luxury segments.

Customer Relationships and Loyalty.

- Build customer-for-life satisfaction levels.
- Higher repeat purchase rates and revenue recurring from services and updates.

Cost Cutting Plans

- To divest capex: elimination of expenses in operations.
- From R&D: cost reduction.

Develop strategies for market adaptation.

- Put new models into the market with a concentration on the Chinese market.
- Price stability despite competitive pressures.

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Sales overview						
	Q4 2023	Q4 2022	Change	FY 2023	FY 2022	Change
Mercedes-Benz Group	638,300	658,900	-3%	2,491,600	2,456,000	+1.5%
Mercedes-Benz Cars	514,000	536,200	-4%	2,043,800	2,040,700	+0%
- thereof Mercedes-Benz BEVs	66,200	53,500	+24%	240,600	149,200	+61%
- thereof Mercedes-Benz P.C. BEVs	62,300	47,100	+32%	222,600	128,700	+73%
- thereof smart fortwo/forfour BEVs	3,900	6,400	-39%	18,100	20,500	-12%
Mercedes-Benz Cars sales by segments*						
Top-End	81,800	95,800	-15%	328,200	328,200	+0%
Core	281,500	270,600	+4%	1,096,800	1,116,600	-2%
Entry	150,800	169,800	-11%	618,700	595,900	+4%
Mercedes-Benz Cars sales by regions and markets						
Europe**	174,200	171,500	+2%	659,400	618,900	+7%
- thereof Germany	61,400	69,600	-12%	234,300	215,600	+9%
Asia	227,500	254,000	-10%	963,800	988,200	-2%
- thereof China	166,700	180,500	-8%	737,200	753,900	-2%
North America***	90,700	87,500	+4%	339,500	344,200	-1%
- thereof U.S.	81,300	77,800	+4%	298,000	300,800	-1%
Rest of World	21,700	23,100	-6%	81,100	89,400	-9%

Competition

Competition



Audi is a main rival to mercedes in most departments ranging from luxury sedans to performance models such as AUDI A8





The iconic rival of mercedes which offer exceptional luxury, performance and tech such as BMW 7 series

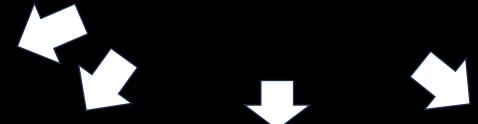


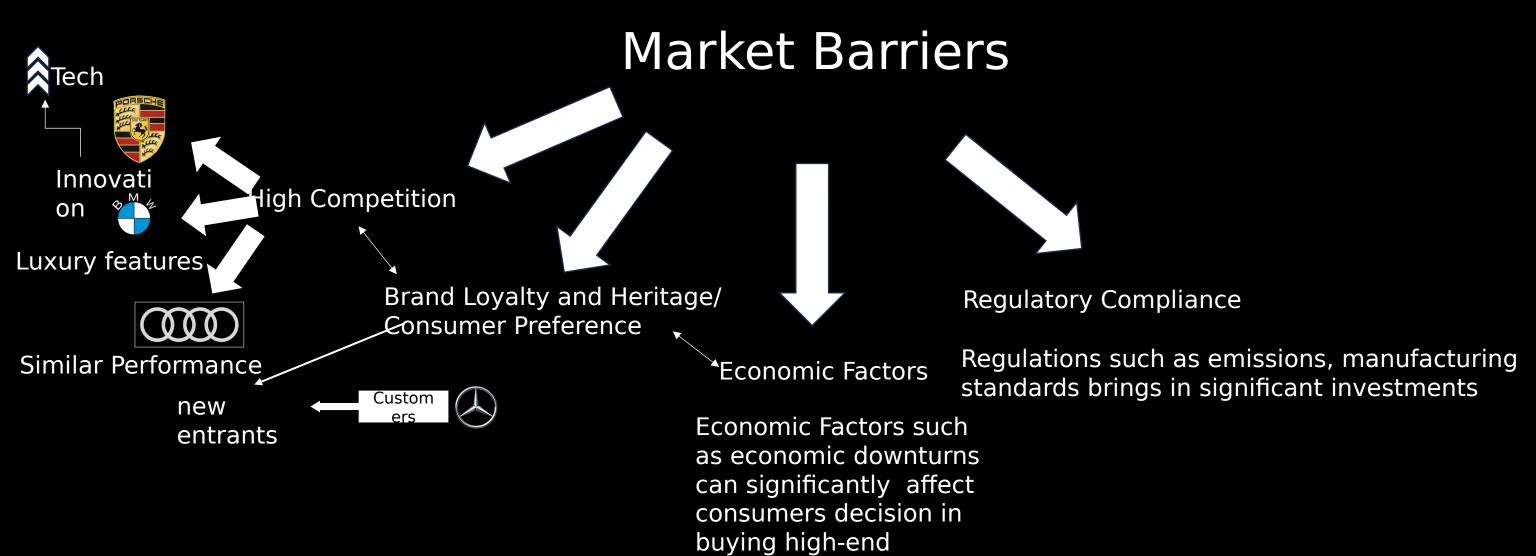


Porsche is known for performance and luxury. it puts special importance on the sportiness side of vehicles such as speed and velocity such as Porsche 911



Market Barriers





vehicles

Major successes and failures

Success: The S-Class

The S-Class comes with a batch of luxury, performance, and technology, bringing with it the most successful introduction in the history of Mercedes-Benz and making it a significant leader in the luxury car segment.

Success: AMG Performance Vehicles

The AMG performance division has been a major success, enhancing Mercedes-Benz's image and bringing in customers seeking high-performance vehicles with distinctive styles and strong engines

Failure: The Smart Car

The Smart Car, initially aimed at urban mobility, did not achieve widespread success, underscoring the challenges of introducing niche vehicles in a competitive market.

Failure: The A-Class (Early Models)

Early models of the A-Class faced criticism for their safety and stability, highlighting the importance of rigorous testing and quality control in vehicle development.

Innovation and its impact on growth

Digital Technology

2 billion euro investment into workforce training

Autonomous Driving Technology



Positive Feedback from MBUX

Strategic Focus on R&D

An increase of 73 percent in sales through EQC and EQS models

*Electric Vehicles





COVID's Impact on the Company's Development for Mercedes-Benz

Production Suspension

The production of vehicles were mostly suspended in all Daimler AG plants in Europe in March 2020 due to the pandemic. The company took this decision with view to protecting employees by complying with health guidelines and preparing for the period of reduced demand.

Digitalization

The shift to digital sales channels was hastened by the epidemic. Mercedes-Benz undertook virtual customer meetings and improved online engagement programs so that customers could maintain contact while being confined indoors The change is, evidently, one of the key characteristics of the "new normal."

Adaption

As the consumers leaned more towards sustainability, thus pushing Mercedes-Benz to hasten plans on electric and sustainability practices. Most importantly, it was for the increased demand in the market for environmentally-friendly transportation solutions.

Health and Safety

The company primarily provided affordable safety and health methods of life to all employees, consumers, and partners alike in the face of comprehensive health protocols, such as work-from-home arrangements, social distancing, and intensive cleanliness in facilities. Supply Chain Adjustments

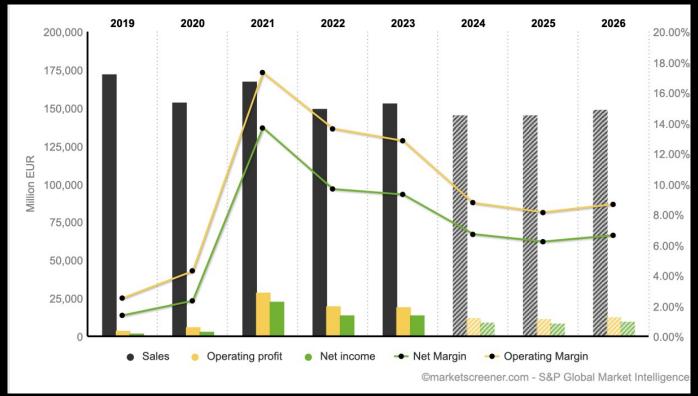
The pandemic has not left out any corner untouched by exposing vulnerabilities in every global supply chain. Mercedes-Benz had to critically assess its supply chain strategies and adapt them for resilience against future disruptions.



COVID's Impact on the Company's Development for Mercedes-Benz

Financial Implications

Like all the other automotive industries, Mercedes-Benz was forced to disrupt its supply chain and production schedules due to the pandemic. However, the company made significant adaptations by improving its digital sales channels and hosting online customer engagement which can be seen after 2020 as it rebounded



Conclusion

In the automobile industry, Mercedes-Benz is considered the top global player-marked by a rich tradition of ingenuity, various packages, and devotion to sustainability-and continuous change, investment in technologies at the cutting edge, and adaptation to market trends have made the company consolidate its existing niche in the luxury as well as the electric vehicle market.

Withstanding some tough times-from the pandemic to a laser focus on customercentric, environmentally sound strategies-Mercedes-Benz, therefore, remains well poised to shape the future of mobility while preserving its rich history of excellence. Company History

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Thank You!!!

